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An Interdisciplinary Analysis of Multispectral  
Satellite Data for Selected Cover Types in  
the Colorado Mountains, Using Automatic Data  
Processing Techniques

EREP S 398

Monthly Progress Report for June, 1974

NASA Contract NAS 9-13380

Principal Investigations Management Office  
Lyndon B. Johnson Space Center

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(E74-10646) AN INTERDISCIPLINARY ANALYSIS  
OF MULTISPECTRAL SATELLITE DATA FOR  
SELECTED COVER TYPES IN THE COLORADO  
MOUNTAINS, USING AUTOMATIC DATA PROCESSING  
(Purdue Univ.) 2 p HC \$4.00 CSCI 08F  
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MONTHLY PROGRESS REPORT  
For June 1974

A. Overall Status and Progress to Date

A rough draft of a cost extension proposal was discussed with Dr. Rigdon Joosten, Technical Monitor, when S. G. Luther visited Houston in June. This information was used as input for the proposal which was submitted late in June.

B. Recommendations

None.

C. Expected Accomplishments

Two reports will be submitted to the Technical Monitor in late July or early August for release.

D. Significant Results

There are no author-identified significant results contained in this report.

E. Summary Outlook

Current funds will be depleted in late July. Therefore, it is essential that a cost extension be negotiated as soon as possible.

F. Travel Summary

No travel funds were spent from this contract during this reporting period.